## BLOOD PRESSURE IN INFANTS, CHILDREN AND ADOLESCENTS

- 132. Lieberman E: Essential hypertension in children and youth: A pediatric perspective. J Pediatr 85:1-11, 1974
- 133. Page IH: Pathogenesis of arterial hypertension. JAMA 140:451-458, 1949
- 134. Page IH: Arterial hypertension in retrospect. Circ Res 34:133-142, 1974
- 135. Hiner LB, Gruskin AB: The physiology of blood pressure regulation—Normal and abnormal. Pediatr Ann 6:373-383, 1977
- 136. Bailie MD, Mattioli LF: Hypertension: Relationships between pathophysiology and therapy. J Pediatr 96:789-797, 1980
- 137. Brunner HR, Laragh JH, Baer L, et al: Essential hypertension: Renin and aldosterone, heart attack and stroke. N Engl J Med 286:441-449, Mar 2, 1972
- 138. Kaplan BS, Fox H, Seidman E, et al: Normal blood pressure in offspring of persons with essential hypertension. Can Med Assoc J 118:1415-1417, Jun 10, 1978
- 139. Riopel DA, Taylor AB, Hohn AR: Blood pressure, heart rate, pressure-rate product and electrocardiographic changes in healthy children during treadmill exercise. Am J Cardiol 44:697-704. 1979
- 140. Nudel DB, et al: Exercise performance of hypertensive adolescents. Pediatrics 65:1073-1078, 1980

- 141. Strong WB: Hypertension and sports. Pediatrics 64:693-695, 1979
- 142. Thorton ML, et al: Cardiac evaluation for participation in sports. Am Acad Pediatr Policy Statement, Apr 1977
- 143. Ruley EJ: Compliance of young hypertensive patients. Pediatr Clin N Am 25:175-182, 1978
- 144. Chasis H: Appraisal of antihypertensive drug therapy. Circulation 50:4-8, 1974
- 145. Freis ED: Rebuttal: Appraisal of antihypertensive drug therapy. Circulation 50:9-10, 1974
- 146. Freis ED: Medical treatment of chronic hypertension. Mod Concepts Cardiovasc Dis 40:17-22, 1971
- 147. Finnerty FA: Drugs used in the treatment of hypertension. Mod Concepts Cardiovasc Dis 42:33-36, 1973
- 148. Finnerty FA: Critical considerations in the treatment of arterial hypertension. Mod Concepts Cardiovasc Dis 42:37-40, 1973
- 149. Sinaiko AR, Mirkin BL: Clinical pharmacology of antihypertensive drugs in children. Pediatr Clin N Am 25:137-159, 1978
- 150. Kirkendall WM, et al: American Heart Association—Recommendations for human blood pressure determinations by sphygmomanometers. Circulation 62:1145A-1155A, 1980

## Toxoplasma Gondii Transmission From Cats to Children

RECOMMENDATIONS to avoid *Toxoplasma gondii* transmission: one is that cats should not be fed raw meat. And if they are, because they hunt, they are likely to shed infectious feces at some time. Pregnant women should avoid cats and especially should not change a cat's litter box. It takes about two to three days at room temperature for the oocyst feces to become infected. Therefore, cat litter should be changed every day. It should not be randomly dumped outdoors, but it can be sterilized either by boiling or with dry heat or by burning. (I have never known a cat owner, however, who boiled or burned cat litter.) It could be flushed down the toilet, if you can stand the plumbing bills. Ordinary household disinfectants do not dependably kill oocysts. And if you do like to eat raw or undercooked meat, it should be solidly frozen before being prepared for a meal.

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